

L Number	Hits	Search Text	DB	Time stamp
1	1	water with velocity with dynamic with correction and seismic	USPAT; US-PGPUB	2003/09/05 18:52
2	13	(water with velocity) and (dynamic with correction) and seismic	USPAT; US-PGPUB	2003/09/05 19:17
3	1	(water with velocity) with (dynamic with correction) and seismic	USPAT; US-PGPUB	2003/09/05 19:17
4	1	(water adj velocity) with (dynamic adj correction) and seismic	USPAT; US-PGPUB	2003/09/05 19:17
6	1	(water adj velocity) and (dynamic adj correction) and seismic	USPAT; US-PGPUB	2003/09/05 19:19
7	41	(water and velocity) and (dynamic adj correction) and seismic	USPAT; US-PGPUB	2003/09/05 19:19
8	1	(water and velocity) with (dynamic with correction) and seismic	USPAT; US-PGPUB	2003/09/05 19:19
9	2	(water and velocity) with (dynamic and correction) and seismic	USPAT; US-PGPUB	2003/09/05 19:23
5	1	(water adj velocity) adj (dynamic adj correction) and seismic	USPAT; US-PGPUB	2003/09/05 19:20
10	21	angle with dependent with time with correction	USPAT; US-PGPUB	2003/09/05 19:27
11	0	angle with dependent with time with correction with water with velocity	USPAT; US-PGPUB	2003/09/05 19:27
12	4	(angle with dependent) and (time with correction) and (water with velocity) and (dynamic with correction)	USPAT; US-PGPUB	2003/09/05 19:36
13	1	dynamic with water with velocity with correction and (angle with dependent) and (time with correction) and (water with velocity) and (dynamic with correction)	USPAT; US-PGPUB	2003/09/05 19:37
14	1	dynamic with water with velocity with correction and (angle with dependent) and (time with correction) and (water with velocity)	USPAT; US-PGPUB	2003/09/05 19:37
15	1	dynamic with water with velocity with correction and (angle with dependent) and (time with correction)	USPAT; US-PGPUB	2003/09/05 19:37
16	1	dynamic with water with velocity with correction and (angle) and (time with correction)	USPAT; US-PGPUB	2003/09/05 19:37
17	27	(dynamic with (velocity with correction)) and (angle) and (time with correction)	USPAT; US-PGPUB	2003/09/05 19:38
18	6	(dynamic with (velocity with correction)) and (angle) with (time with correction)	USPAT; US-PGPUB	2003/09/05 19:43
19	4	(dynamic with (velocity with correction)) with (angle) with (time with correction)	USPAT; US-PGPUB	2003/09/05 19:44
20	3	(dynamic with (velocity with correction)) and (angle) with (time with correction) and seismic	USPAT; US-PGPUB	2003/09/05 19:46
21	3	(dynamic with (velocity with correction)) and (angle with (time with correction)) and seismic	USPAT; US-PGPUB	2003/09/05 19:47
22	4	(dynamic with (velocity and correction)) and (angle with (time with correction)) and seismic	USPAT; US-PGPUB	2003/09/05 19:49
23	1	(dynamic with water with (velocity and correction)) and (angle with (time with correction))	USPAT; US-PGPUB	2003/09/05 19:50
24	1	(dynamic with water with (velocity and correction))	USPAT; US-PGPUB	2003/09/05 19:50
25	208	(angle with (time with correction)) and water	USPAT; US-PGPUB	2003/09/05 19:50
26	58	(angle with (time with correction)) and water and dependent	USPAT; US-PGPUB	2003/09/05 19:51
27	58	(angle with (time with correction)) and water and dependent and time	USPAT; US-PGPUB	2003/09/05 19:51
28	21	(angle with (time with correction)) and water and dependent and time and dynamic	USPAT; US-PGPUB	2003/09/05 19:52
29	3	(angle with (time with correction)) and water and dependent and time and dynamic and seismic	USPAT; US-PGPUB	2003/09/05 19:53
30	41	"4839869" "4353121"	USPAT; US-PGPUB	2003/09/05 19:54
31	0	("4839869" "4353121") and angle with dependent and time with correction and water with velocity and dynamic	USPAT; US-PGPUB	2003/09/05 19:56

Search History 9/5/03 7:58:47 PM Page 1

32	0	("4839869" "4353121") and angle with dependent and time with correction and water with velocity and dynamic	USPAT; US-PGPUB	2003/09/05 19:56
33	1	("4839869" "4353121") and angle with dependent and time with correction and water and velocity and dynamic	USPAT; US-PGPUB	2003/09/05 19:57
34	1	("4839869" "4353121") and angle with dependent and time and correction and water and velocity and dynamic	USPAT; US-PGPUB	2003/09/05 19:58
35	1	("4839869" "4353121") and angle and dependent and time and correction and water and velocity and dynamic	USPAT; US-PGPUB	2003/09/05 19:58

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4839869 A	19890613	18	Methods for processing converted wave seismic data	367/53

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	367/38; 367/51; 367/73		Corcoran, Chris T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	US 4839869	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030074140 A1	20030417	10	Dynamic water velocity correction	702/18
2	<input type="checkbox"/>	<input type="checkbox"/>	US 4878205 A	19891031	21	Method of analyzing the structure of a medium, particularly useful for seismic prospecting	367/61
3	<input type="checkbox"/>	<input type="checkbox"/>	US 4839869 A	19890613	18	Methods for processing converted wave seismic data	367/53

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			MacKay, Scott	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	367/51; 367/53		Gelchinsky, Boris	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	367/38; 367/51; 367/73		Corcoran, Chris T.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20030074140	<input type="checkbox"/>
2	US 4878205	<input type="checkbox"/>
3	US 4839869	<input type="checkbox"/>